

Line Number	Hits	Search Text	DB	Time stamp
1	24	Accelerator adj mass adj spectrometry	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:28
2	3253	((250/288,282,288A,423R,) or (73/23.1)).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:30
3	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator adj mass near2 spectroscopy )	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:30
4	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator near2 spectroscopy )	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:31
5	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and mass near2 spectroscopy )	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:31
6	77	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:32
7	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and (	USPAT; US-PGPUB; EPO; JPO	2003/01/13 12:33
8	1	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and (	USPAT; US-PGPUB; EPO; JPO	2003/01/13 13:31
9	5886	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and electropray or nebulizer	USPAT; US-PGPUB; EPO; JPO	2003/01/13 13:32
10	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and electropray or nebulizer) and accelerator near4 spectroscopy )	USPAT; US-PGPUB; EPO; JPO	2003/01/13 13:33
11	0	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and (	USPAT; US-PGPUB; EPO; JPO	2003/01/13 13:33
12	1	((250/288,282,288A,423R,) or (73/23.1)).CCLS.) and accelerator?) and nebulizer	USPAT; US-PGPUB; EPO; JPO	2003/01/13 13:33

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